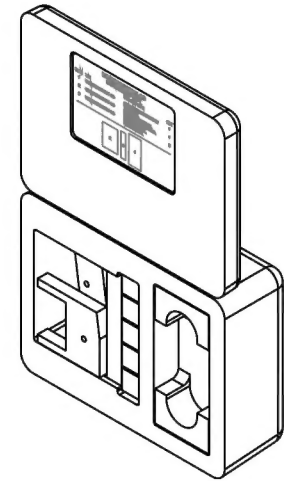
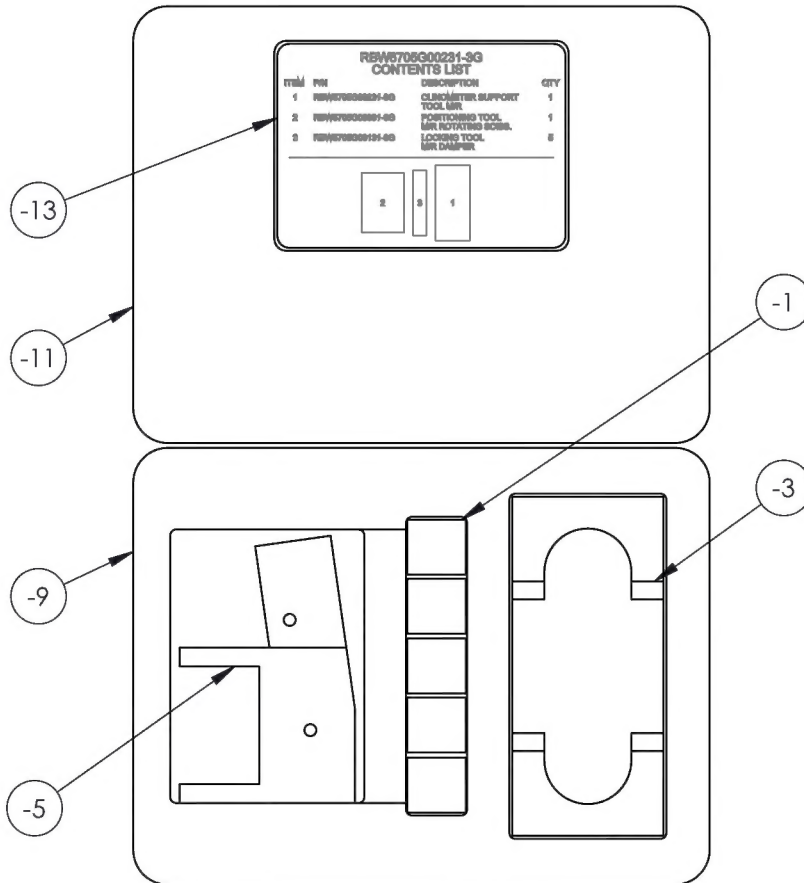


This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
1		-9 CH'D CENTER POCKET DEPTH WAS ∇ 3.00 IS ∇ 3.25, ADDED ADDITIONAL CUTOUT BETWEEN CENTER AND END POCKET FOR LANYARD CABLE ENDS. CENTERED CENTER & END POCKETS IN FOAM, ADDED R.125 TYP. FOR ALL CORNERS.	9/28/2012	RJC	SE
2	15-0122	-11 CH'D DIM WAS ∇ .063 IS ∇ .13, CH'D MATERIAL WAS EGGSHELL BLACK IS Y20 BLACK. -13 CORRECTED DESCRIPTION WAS POSITIONING TOOL M/ROTATING SCISS. IS POSITIONING TOOL M/R ROTATING. CH'D DESCRIPTION WAS PLACARD W/ADHESIVE BACK IS PLACARD. -15, -17, & -19 ADDED TO DWG.	6/1/2015	RJC	JAG

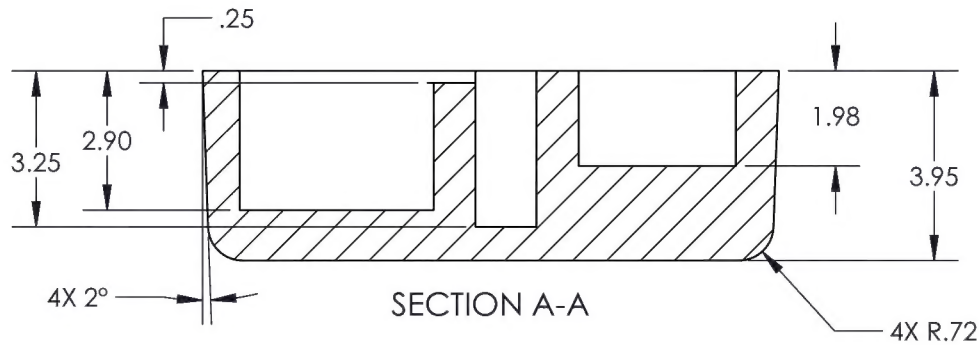
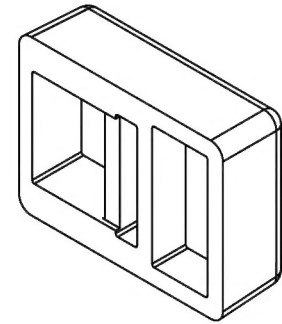
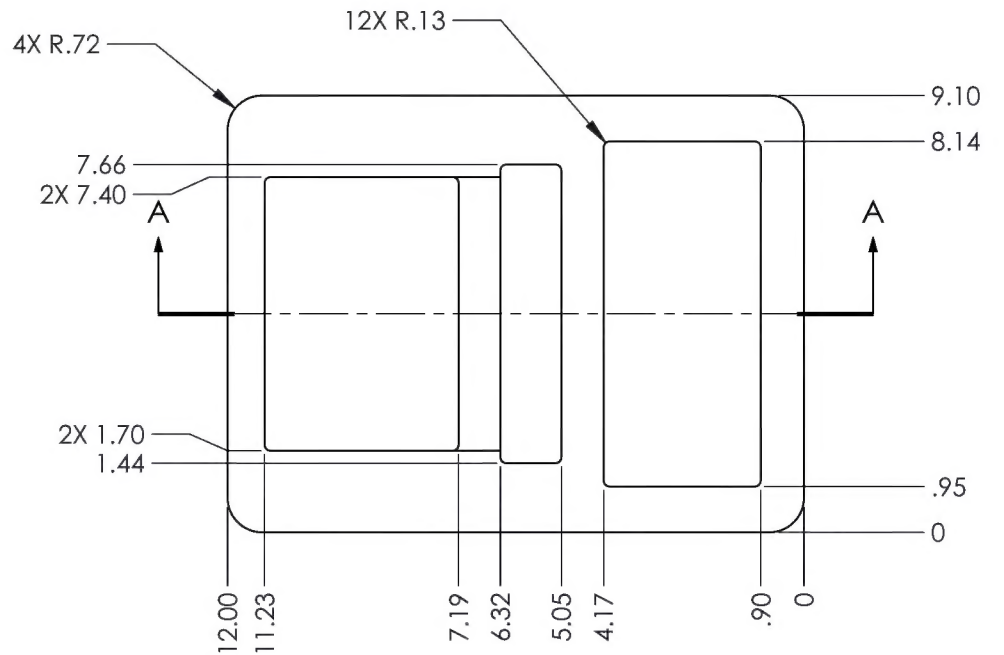


ASSY QTY	ASSY QTY	B/O	Part #	QTY.	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.
			-1	1	LOCKING TOOL M/R DAMPER		RBW6705G03131-3G	1
			-3	1	CLINOMETER SUPPORT TOOL M/R		RBW6705G03231-3G	1
			-5	1	POSITIONING TOOL M/R ROTATING SCISS.		RBW6705G03331-3G	1
		B/O	-7	1	CASE	PLASTIC	PELICAN #APP-1400-E BLACK	N/S
		B/O	-9	1	BOTTOM FOAM	Y20 BLACK	4 X 9-1/8 X 12 IR SPECIALTY FOAM	2
		B/O	-11	1	LID FOAM	Y20 BLACK	1-1/4 X 9-1/8 X 12 IRSPECIALTY FOAM	3
			-13	1	PLACARD	PALSTIC	1/16 X 4-1/4 X 6	4
		B/O	-15	1	DART PLACARD	ALUMINUM	RB41011	N/S
		B/O	-17	4	RIVET	ALUMINUM	Ø1/8 X .525 (MCMASTER-CARR #97447A130)	N/S
		B/O	-19	4	BLIND RIVET WASHER	ALUMINUM	Ø1/8 (MCMASTER-CARR #90183A213)	N/S

DART AEROSPACE	
TITLE M/R CONTROL TOOL	
DWG NO. RBW6705G00231-3G	REV 2
MAT'L UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .XXX ± .005 FRACTIONS ± 1/8 .XX ± .01 ANGLES ± 5° .X ± .1	DRAWN BY: CLOUGH APPROVED <i>D Weil</i> HEAT TREAT FINISH SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL AW139
SCALE 1:4	DATE 3/23/2010
SHEET 1 OF 4	

This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
1		-9 CH'D CENTER POCKET DEPTH WAS ∇ 3.00 IS ∇ 3.25, ADDED ADDITIONAL CUTOUT BETWEEN CENTER AND END POCKET FOR LANYARD CABLE ENDS, CENTERED CENTER & END POCKETS IN FOAM, ADDED R.125 TYP. FOR ALL CORNERS.	9/28/2012	RJC	SE



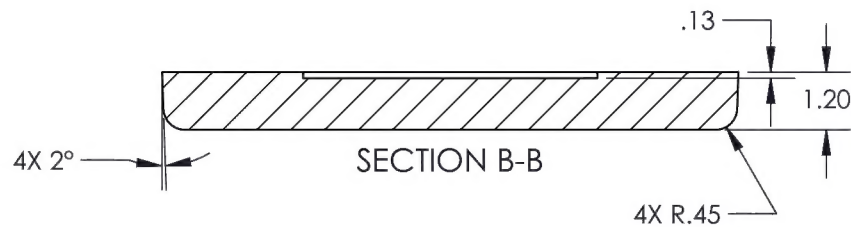
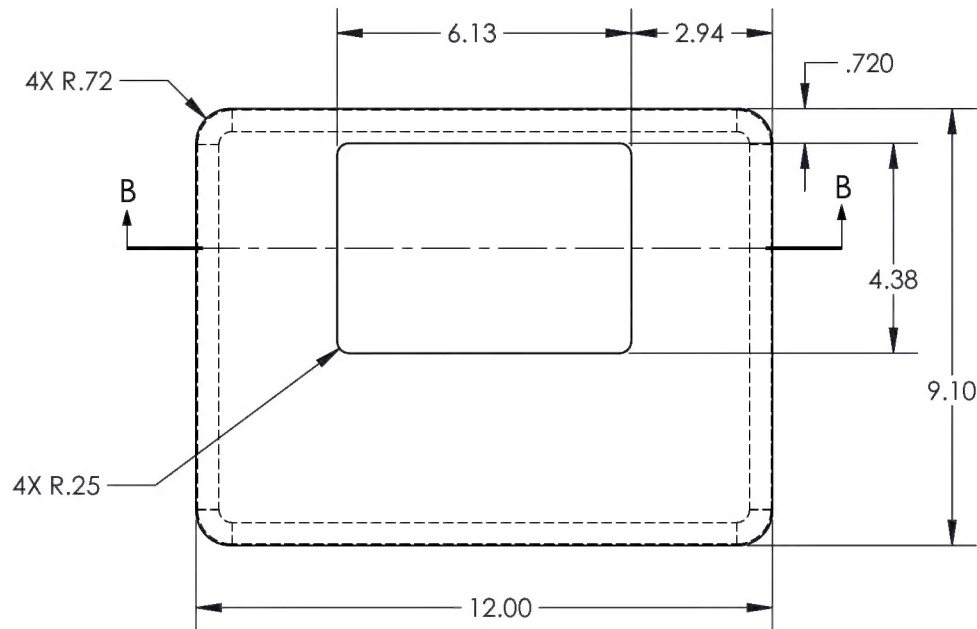
-9

BOTTOM FOAM

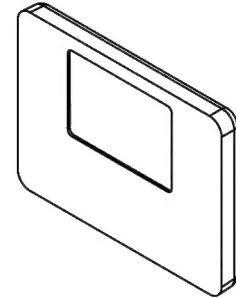
DART AEROSPACE	
TITLE M/R CONTROL TOOL	
DWG NO. RBW6705G00231-3G-9	REV 2
MAT'L Y20 BLACK	DRAWN BY: CLOUGH
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX \pm .005	HEAT TREAT
.XX \pm .01	FINISH
.X \pm .1	SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	AW139
SCALE 1:4	DATE 3/26/2010
SHEET 2 OF 4	

This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

REVISIONS				
REV	ECR	DESCRIPTION	DATE	INITIAL
2	15-0122	-11 CH'D DIM WAS ∇ .063 IS ∇ .13. CH'D MATERIAL WAS EGGSHELL BLACK IS Y20 BLACK.	6/1/2015	RJC
				JAG



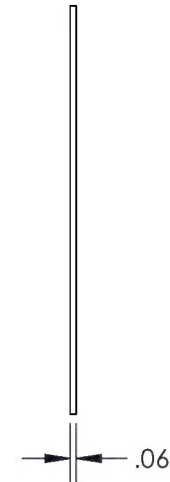
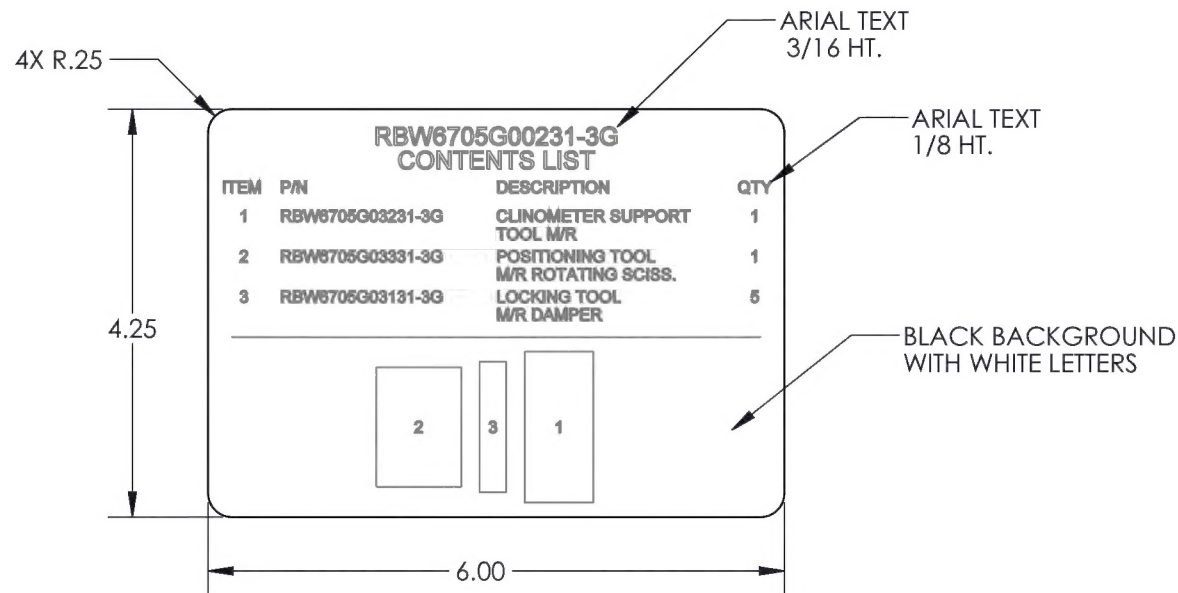
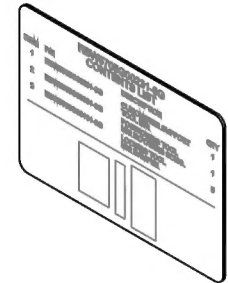
(-11)
LID FOAM



DART AEROSPACE	
TITLE M/R CONTROL TOOL	
DWG NO. RBW6705G00231-3G-11	REV 2
MAT'L Y20 BLACK	DRAWN BY: CLOUGH
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX \pm .005	HEAT
.XX \pm .01	TREAT
.X \pm .1	FINISH
ANGLES \pm 5°	SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	AW139
SCALE 1:4	DATE 3/26/2010
SHEET 3 OF 4	

This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
2	15-0122	-13 CORRECTED DESCRIPTION WAS POSITIONING TOOL M/ROTATING SCISS. IS POSITIONING TOOL M/R ROTATING. CH'D DESCRIPTION WAS PLACARD W/ADHESIVE BACK IS PLACARD.	6/1/2015	RJC	JAG



(-13)

PLACARD

DART AEROSPACE	
TITLE M/R CONTROL TOOL	
DWG NO. RBW6705G00231-3G-13	REV 2
MAT'L PALSTIC	DRAWN BY: CLOUGH
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX ± .005 FRACTIONS ± 1/8	HEAT
.XX ± .01 ANGLES ± 5°	TREAT
.X ± .1	FINISH
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	SPEC
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL
	AW139
SCALE 1:2	DATE 3/26/2010
SHEET 4 OF 4	